Conversation with f. a, CCD, 11 July 1949

DECLASSIFIED AND RELEASED BY CENTRAL INTELLIBENCE AGENCY SOURCESMETHOOSEXEMPTION 3026 NAZIWAR CRIMES DISCLOSURE ACT BATE 2007

CONFIDENTIA

Subject: ICEBERG

Ľ

Ref: Our draft memo re Iceberg Recruitment

DATE:

the field interpreted the term Iceberg to cover only the commo aspect of the program. Should refer to Stay-behind as a whole.

2. Re para 3: W/T man provides the "only physical contact between persons." By this he meant that the field operator and the base operator come to recognize each other's tricks and habits of sending and establish a personal relationship through these. This serves as a check in the event of a "play-back", - if the field operator is captured and an attempt made by another person to use his set in order to contact the base.

(What I don't joint follow the space of theer this this prase at this particular the pomo.) (but).

3, Two types of equipment and training. <u>Blue</u> - slightly modified from equipment used in World War II. Signal plan fairly simple.

<u>Red</u> - more highly classified, to be used where long-range usefulness of network is foreseen.

In either case, it agave me the impression that Commo expects its systems
sets and mignatherman to be exposed in reasonably short order after a start of hostilities. This doesn't necessarily mean a lack of interest in trying to keep these secure.

B. Feels that coordination among the enemy's various agencies is probably no better than among ours or among the Germans. Cited example

Lundle mi

4. Commo's chief concern is the danger of play-backs. Here, the discipline of the operator is paramount importance. He <u>must</u> obey orders re burial of equipment, one-time-pads, signal plans, etc., so that these should not be discovered together. The enemy will be unable to play back a radio if he has only a signal plan or a pad. With both, we're sunk.

5. Problems of recruiting.

- a) Anyone with pregious radio experience probably known to the enemy, because of their concern for registering all former signal corps personnel, radio hams, etc.
- b) Anyone without previous experience in radio or some related line probably technically undesirable, hard to train.

 Have to compromise or "chisel" on two principles. E.G., recruit former or hope; radio operator who you have reason to believe will not be picked up; or pick up a "virgin" and send him up for a refresher course every six months or so in order to keep his hand in.

5. Qualities to look for. Mechanical aptitude, - not only dexterity of touch (for sending purposes), but ability to make minor repairs if something goes wrong with set.

(This sort of thing has to be left up to the aptitude tests since it's highly unlikely that a case officer could spot this.)

Musical ear not necessary, but candidate should have a reasonable sense of rhythm and should not be tone deaf.

6. Re para 7 c: In some ways the chief agent and the operator should know each other, since they will depend on each other and have to work as a team. This better if they have mutual confidence.

Further, even if their introduction is postponed to the last minute, the organization should know what operator candidate is going to work with what network before his training takes place, in order to provide the proper sort of training.

(Blue or Red. special problems, etc.)

7. Chief agent and one-time pads. It is a concept was that the agent rather than the manadimental operator should be custodian of the one-time pads. Better security. The

operator may keep in his possession a few sheets in order to be able to contact the base if something happens to the chief agent.

- 9. Most important security principle: No one who has ever worked in headquarters should be allowed to go behind the lines.